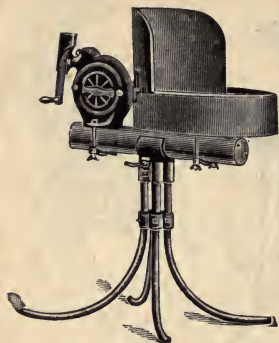
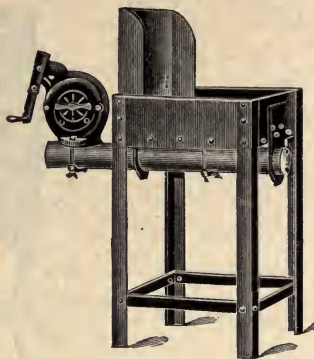


PORTABLE FORGES.

Cumming.

Fig. D. 1121.
No. A.Fig. D. 1122.
No. B.

These Forges can be taken apart and put together again in two minutes easily. This makes it convenient to move from place to place.

- No. A. Forge.—With No. 1 hand blower; weight, 90 lbs.; height of basin from ground, 30 inches; basin 18 inches diameter. Price.....\$35 00
- No. B. Forge.—With No. 1 hand blower; hearth, 18 inches square; height 32 inches; weight, 135 lbs. Price.....\$40 00
- No. C. Forge.—With No. 1 hand blower; hearth, 24 inches square; weight 155 lbs.; height, 32 inches. Price.....\$45 00
This Forge is of the same general style as No. B.
- No. D. Forge.—With hand blower No. 2; size of hearth, 30 inches square; height, 30 inches; weight 220 lbs. Price.....\$75 00
- No. E. Forge.—With hand blower No. 2; size of hearth, 24 inches diameter; height 30 inches; weight, 180 lbs. Price.....\$65 00

Discount.....

Blowers.

No. 1 Blower, fan 7 inches diameter, with flange curved so as to fit over $3\frac{1}{2}$ -inch boiler tubing; it is used this way on Forges Nos. A, B and C, with a flat flange; so used on Stationary Forge. To use flat blower on $3\frac{1}{2}$ -inch tubing, an extra intermediate flange is used.

No. 2 Blower, fan 9 inches diameter, is made with flat flange. A separate flange is used when Blower is to go on 4-inch boiler tubing (see Forges Nos. D and E).

No. 1 Blower, when handle is making 30 revolutions per minute, will give a blast equal to 42-inch bellows. No. 2 Blower is equal to the largest bellows made.

Prices.

- No. 1 Blower, having flat flange, weighs 28 lbs.....\$25 00
- No. 2 Blower, flat flange, weighs 52 lbs..... 40 00

Discount.....